

L NUMBER	HITS	SEARCH TEXT	DB	TIME STAMP
7	21631	(THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND SUBSTRATE\$7 AND (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:58
8	12430	(THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:45
9	3277	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (SCREEN\$3 OR SCREENING\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:49
10	8338	(LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:48
11	7118	((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:49
12	206	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:54
13	57	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND ELECTROMAGNETIC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:54
14	178	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND OPTICAL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:55
15	55	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND ELECTROMAGNETIC AND (((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND OPTICAL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:56
16	40	((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND ELECTROMAGNETIC AND (((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND OPTICAL)) AND PROBE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:56

17	15	(((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND ELECTROMAGNETIC) AND (((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND OPTICAL)) NOT (((((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND ELECTROMAGNETIC) AND (((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") AND (SUBSTRATE\$7 SAME (TOPOGRAPHY\$3 OR TOPOGRAPHICAL\$3 OR THICKNESS\$3))) AND (((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND (SCREEN\$3 OR SCREENING\$3))) AND OPTICAL)) AND PROBE)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:56
18	144	(THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") WITH HIGH WITH OPTICAL\$5 WITH (SCREEN\$3 OR SCREENING\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:58
19	37	((LIBRARY OR LIBRARIES) SAME SUBSTRATE\$3) AND ((THROUGHPUT OR THROUGH-PUT OR "THROUGH PUT") WITH HIGH WITH OPTICAL\$5 WITH (SCREEN\$3 OR SCREENING\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 19:58